

Figure 1  
(prior art)

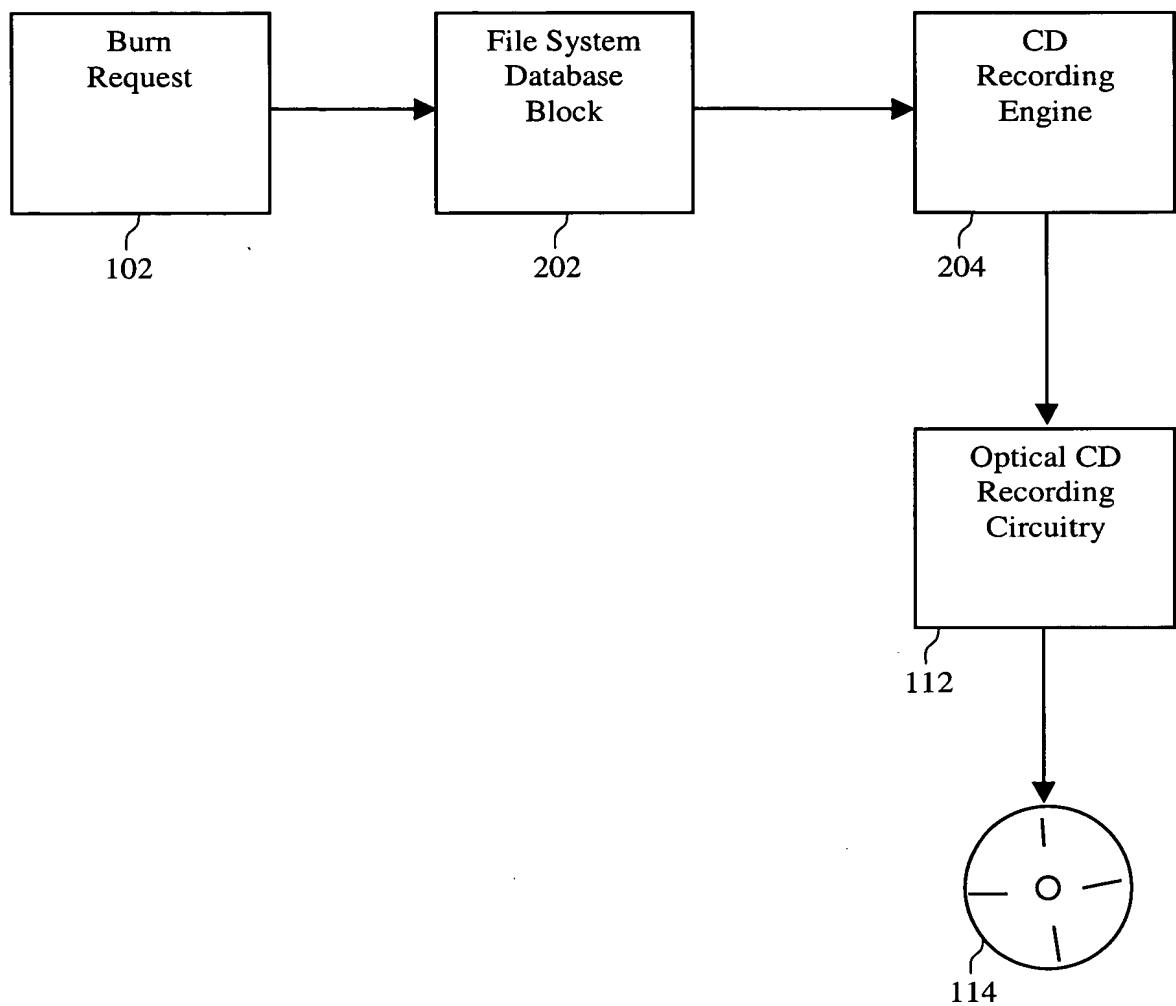


Figure 2A

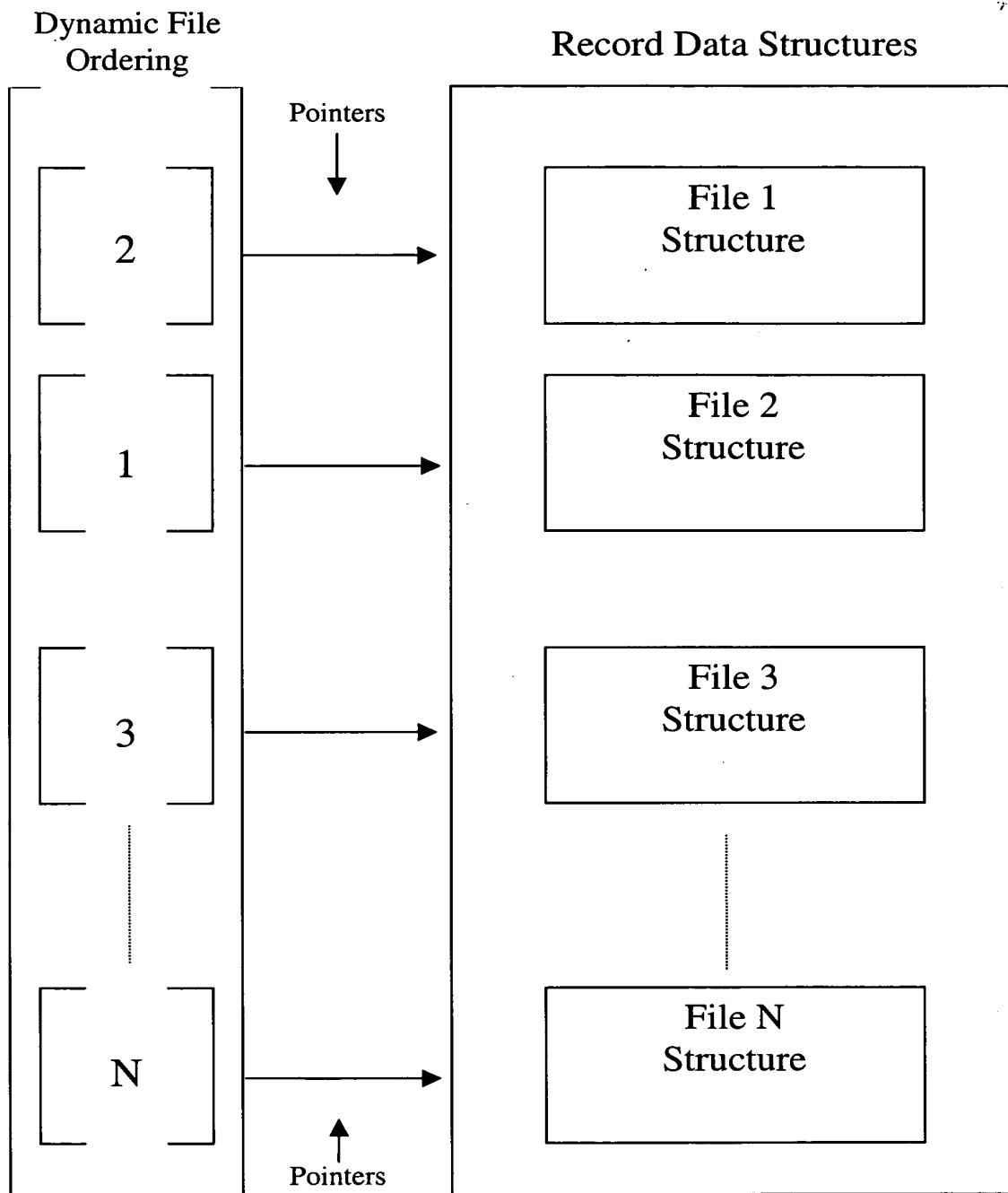
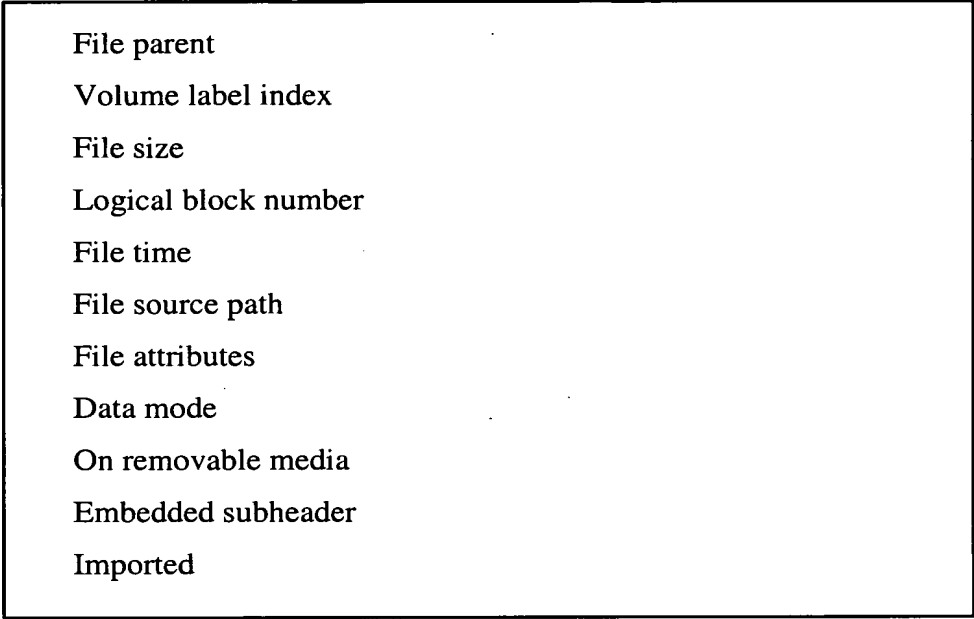


Figure 2C

### Record Data Structure

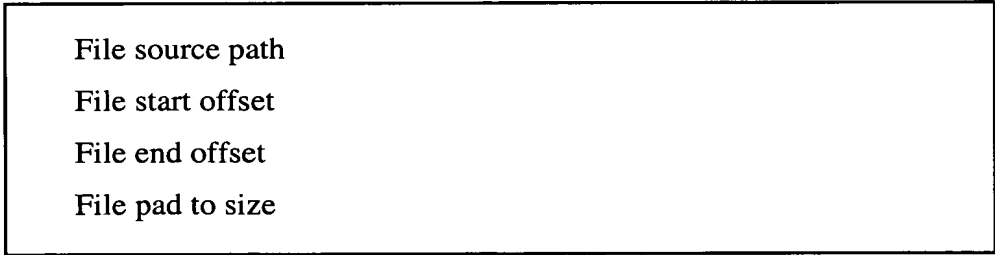


A rectangular box containing a list of file-related fields. The fields are listed vertically from top to bottom: File parent, Volume label index, File size, Logical block number, File time, File source path, File attributes, Data mode, On removable media, Embedded subheader, and Imported.

- File parent
- Volume label index
- File size
- Logical block number
- File time
- File source path
- File attributes
- Data mode
- On removable media
- Embedded subheader
- Imported

Figure 2B

### Ordering Data Structure



A rectangular box containing a list of file ordering fields. The fields are listed vertically from top to bottom: File source path, File start offset, File end offset, and File pad to size.

- File source path
- File start offset
- File end offset
- File pad to size

Figure 3

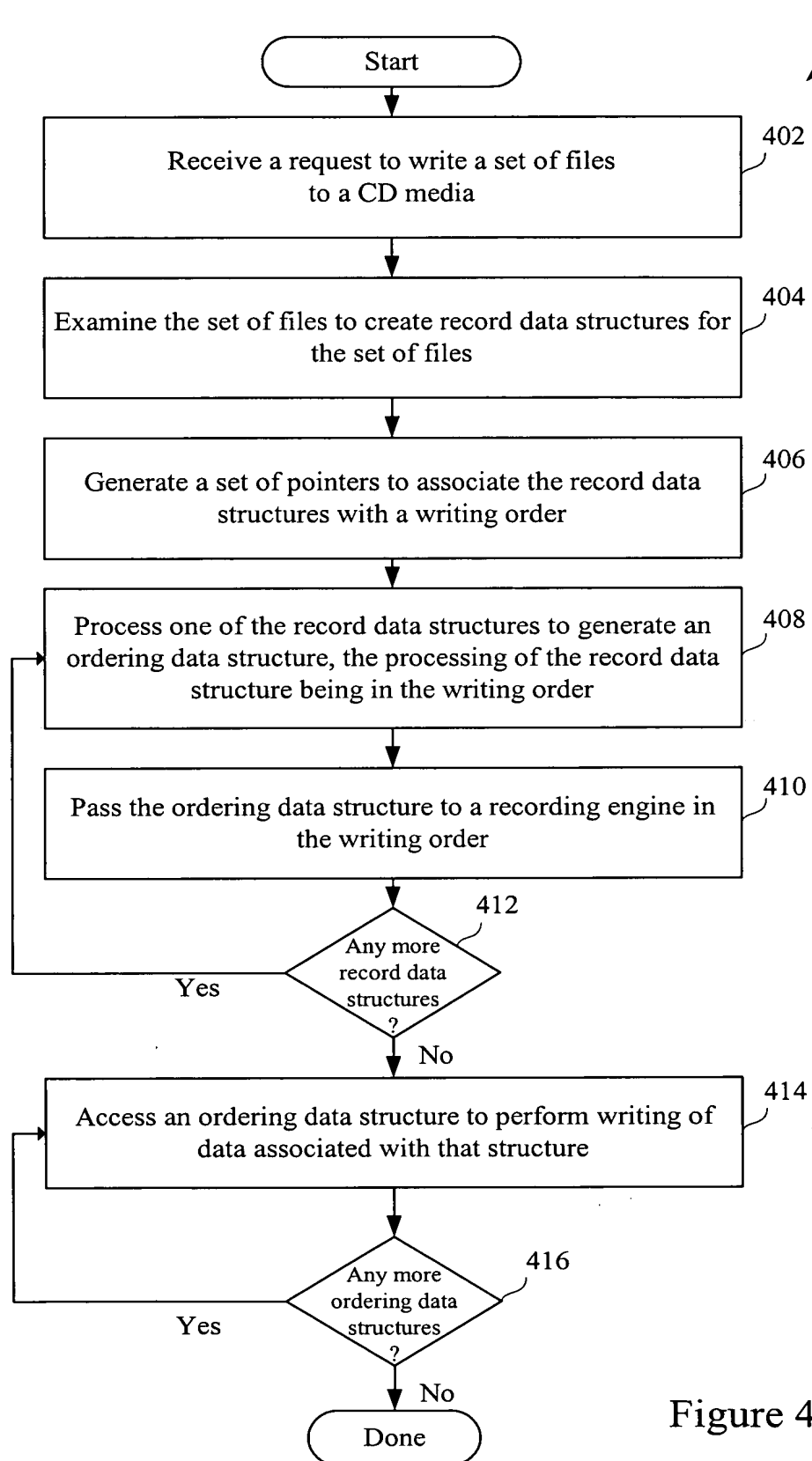


Figure 4

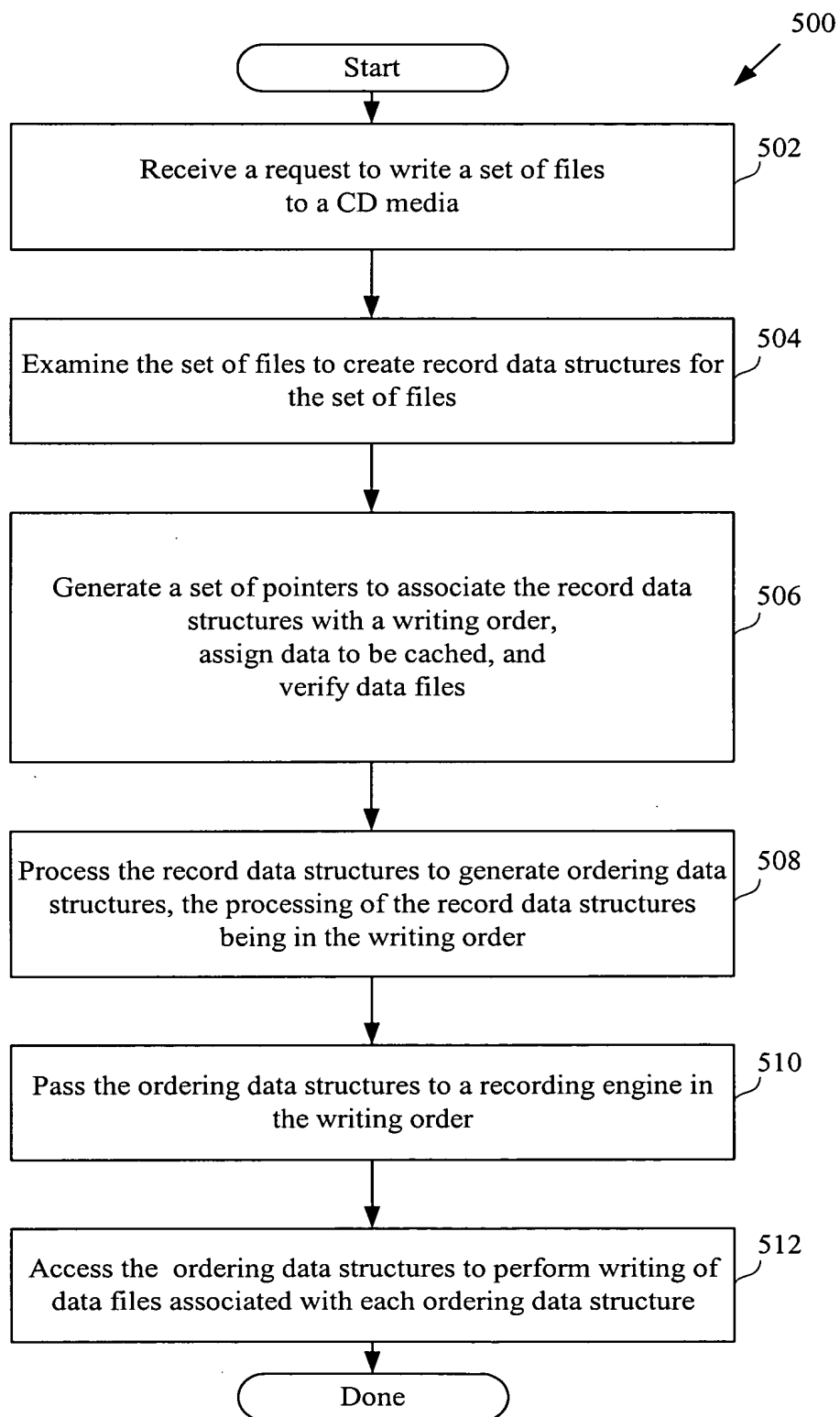


Figure 5